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Seokhyun Yoon; Bar-Ness, Y.;

Wireless Communications, IEEE Transactions on Volume 3, Issue 5, Sept. 2004 Page(s):1616 - 1625 Digital Object Identifier 10.1109/TWC.2004.833412

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Incentive and Service Differentiation in P2P Networks: A Game Theoretic Approach -

Ma, R.T.B.; Lee, S.C.M.; Lui, J.C.S.; Yau, D.K.Y.;

Networking, IEEE/ACM Transactions on

Volume 14, Issue 5, Oct. 2006 Page(s):978 - 991

Digital Object Identifier 10.1109/TNET.2006.882904

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Hamidzadeh, B.; Tsun-Ping, J.;

Consumer Electronics, IEEE Transactions on

Volume 45, Issue 1, Feb. 1999 Page(s):46 - 56

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packet networks

Abraham, S.P.; Kumar, A.;

Networking, IEEE/ACM Transactions on

Volume 9, <u>Issue 1</u>, Feb 2001 Page(s):15 - 30

Digital Object Identifier 10.1109/90.909021

AbstractPlus | References | Full Text: PDF(320 KB) | IEEE JNL

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Zhongjing Ma; Caines, P.E.; Malhame, R.P.;

Decision and Control, 2006 45th IEEE Conference on

13-15 Dec. 2006 Page(s):2577 - 2582

Digital Object Identifier 10.1109/CDC.2006.377002

AbstractPlus | Full Text: PDF(211 KB) | IEEE ONF

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	6.	A scalable scheduling algorithm to avoid conflicts in switch-memory-switch routers Yang Xu; Beibei Wu; Wenjie Li; Bin Liu; Computer Communications and Networks, 2005. ICCCN 2005. Proceedings. 14th International Conference on 17-19 Oct. 2005 Page(s):57 - 64 Digital Object Identifier 10.1109/ICCCN.2005.1523809
		AbstractPlus Full Text: PDF(376 KB) IEEE CNF Rights and Permissions
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	9.	Measurement and modelling of self-similar traffic in computer networks Field, A.J.; Harder, U.; Harrison, P.G.; Communications, IEE Proceedings- Volume 151, Issue 4, 21 Aug 2004 Page(s):355 - 363 Digital Object Identifier 10.1049/ip-com:20040368 AbstractPlus Full Text: PDF(389 KB) IET JNL

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